



<p style="text-align: center;"><b>Searched</b></p> 	<p>Application/Control No.</p> <p>10810820</p>	<p>Applicant(s)/Patent Under Reexamination</p> <p>LANGE ET AL.</p>
	<p>Examiner</p> <p>Rosenberger, Frederick F</p>	<p>Art Unit</p> <p>2884</p>

Class	SubClass	Date	Examiner
250	390.1	3/6/2006	FFR
378	70	3/7/2006	FFR
378	71	3/7/2006	FFR
378	86	3/7/2006	FFR
378	156	3/7/2006	FFR
378	210	3/7/2006	FFR
ABOVE	UPDATED	8/16/2006	FFR

U.S. Patent and Trademark Office	Part of Paper No.: 20060816
----------------------------------	-----------------------------

*FB*

<b>Search Notes</b>  	Application/Control No.	Applicant(s)/Patent Under Reexamination
	10810820	LANGE ET AL.
	Examiner Rosenberger, Frederick F	Art Unit 2884

Notes	Date	Examiner
250/336.1, 358.1, 390.01, 390.09, 391, 393, 395, 515.1 (text search only - see search history printout)	3/7/2006	FFR
378/87, 88, 89, 90 (text search only - see search history printout)	3/7/2006	FFR
Class 250, 378 (text search only - see search history printout)	3/7/2006	FFR
EAST 2.0.3 (US-PGPUB, USPAT, USOCR, EPO, JPO, IBM, Derwent) - see search history printout	3/7/2006	FFR
NPL - INPSEC: see search history printout	3/7/2006	FFR
NPL - Internet: review of <a href="http://www.esrf.fr/exp_facilities/ID14-2">www.esrf.fr/exp_facilities/ID14-2</a>	3/7/2006	FFR
NPL- Google internet search: small angle scattering X-ray neutron beamstop	3/7/2006	FFR
ABOVE EAST and subclass searches UPDATED	8/16/2006	FFR
U.S. Patent and Trademark Office		Part of Paper No.: 20060816